

10/587591

IAP11 Rec'd PCT/PTO 28 JUL 2006¹

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : TBD
Applicant : J. William Doane et al.
Filed : Herewith
Title : DRAPABLE LIQUID CRYSTAL TRANSFER DISPLAY FILMS

Int'l. Application No. : PCT/US2005/003239
Int'l. Filing Date : January 28, 2005

Customer No. : 000,116
Docket No. : 36969US1

INFORMATION DISCLOSURE STATEMENT

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Commissioner for Patents
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Sir/Madam:

In accordance with Rule 56, applicants are aware of the publications listed in the International Search Report (copy enclosed) and in the enclosed copy of Patent Office Form 1449. In accordance with 37 CFR § 1.98, copies of the U.S. patents and U.S. patent application publications are not enclosed. A copy of each of the remaining publications is enclosed herewith.

If there are any fees resulting from this communication, please charge said fees to Deposit Account No. 16-0820, Order No. 36969US1.

Respectfully submitted,

PEARNE & GORDON LLP

By: 

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Date: July 28, 2006

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U.S. DEPARTMENT OF COMMERCE
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Form PTO-1449

**INFORMATION DISCLOSURE CITATION
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SERIAL NO. TBD

APPLICANT:
J. William Doane et al.

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TBD

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Examiner Initial		Document No.	Date	Name	Class	Subclass	Filing Date
	A	4,510,188	4/1985	Ruggeri			
	B	4,642,250	2/1987	Spector			
	C	4,747,413	5/1988	Bloch			
	D	5,061,553	10/1991	Olsen, Jr.			
	E	5,161,479	11/1992	Mahr			
	F	5,360,503	11/1994	Coffy			
	G	5,376,699	12/1994	Sage			
	H	5,453,863	9/1995	West et al.			
	I	5,981,408	11/1999	Nakagawa et al.			
	J	6,072,619	6/2000	Kiryushev et al.			
	K	6,096,666	8/2000	Jachimowicz et al.			
	L	6,270,783	8/2001	Slavtcheff et al.			

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	M	92/11311	7/1992	WO			
	N	2005/072447	8/2005	WO			
	P	2005/081779	9/2005	WO			

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	Q	<i>Reflective display with photoconductive layer and a bistable reflective cholesteric mixture</i> , Hidefumi Yoshida et al., Journal of the SID 5/3, 1997, pp. 269-274.
	R	<i>Photostable tilted-perpendicular alignment of liquid crystals for light valves</i> , Anna Lackner et al., Proceedings of the SID, Vol. 31/4, 1990, pp. 321-326.

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	B	6,603,259	8/2003	Kiryushev et al.			
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	D	6,624,565	9/2003	Topelberg			
	E	6,654,080	11/2003	Khan et al.			
	F	6,697,191	2/2004	Kiryushev et al.			
	G	6,727,197	4/2004	Wilson et al.			
	H	6,788,362	9/2004	Stephenson et al.			
	I	2005/0007336	1/2005	Albert et al.			
	J	2003/0202136	10/2003	Stephenson et al.			
	K	2004/0032545	2/2004	Stephenson et al.			
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	Q	<i>Transparent phase images in photoactivated liquid crystals</i> , J.S. Margerum et al., Applied Physics Letter, Volume 19, Number 7, October 1, 1971, pp. 216-218.
	R	<i>16.3: Development of a flexible electronic display using photographic technology</i> , Stanley W. Stephenson et al., SID 04 Digest, pp. 774-777.

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	A	2003/0117548	6/2003	Stephenson			
	B	2003/0034945	2/2003	Mi et al.			
	C	2003/0019575	1/2003	Smith et al.			
	D	2003/0206147	11/2003	Mi et al.			
	E	3,600,060	8/1971	Churchhill			
	F	4,684,771	8/1987	Wuthrich			
	G	4,688,900	8/1987	Doane et al.			
	H	6,271,898	8/2001	Clikeman et al.			
	I	6,423,368	7/2002	Stephenson et al.			
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	Q	<i>A fully flexible colour display</i> , Peter Slikkerveer et al., SID 04 Digest, pp. 770-773.
	R	<i>Robust Flexible LCD's with Paintable Technology</i> , Joost P.A. Vogels et al., SID 04 Digest, pp. 767-769.

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	A	6,359,673	3/2002	Stephenson			
	B	6,423,368	7/2002	Stephenson et al.			
	C	6,433,849	8/2002	Lowe			
	D	6,556,262	4/2003	Stephenson et al.			
	E	6,585,849	7/2003	Smith et al.			
	F	6,618,114	9/2003	Freeman			
	G	3,680,950	8/1972	Haas et al.			
	H	5,437,811	8/1995	Doane et al.			
	I	5,200,845	4/1993	Crooker et al.			
	J	5,644,330	7/1997	Catchpole et al.			
	K	5,748,277	5/1998	Huang et al.			
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Q	<i>10.1: Invited paper: What is electronic paper? The expectations</i> , Makoto Omodani, SID 04 Digest, pp. 128-131.		
R	<i>Effect of woven fabric anisotropy on drape behaviour</i> , V. Sidabraitė et al., ISSN 1392-1320, Materials Science, Vol. 9, No. 1, 2003, pp. 111-115.		
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Examiner:</td> <td style="width: 50%;">Date Considered</td> </tr> </table>		Examiner:	Date Considered
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	B	6,359,673	3/2002	Stephenson			
	C	6,377,321	4/2002	Khan et al.			
	D	6,483,563	11/2002	Khan et al.			
	E	6,532,052	3/2003	Khan et al.			
	F	5,847,798	12/1998	Yang et al.			
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	H	6,154,190	11/2000	Yang et al.			
	I	6,133,895	10/2000	Huang			
	J	6,034,752	3/2000	Khan et al.			
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Q	<i>The characterization of the static and dynamic drape of fabrics</i> , G.K. Stylios et al., J. Text. Inst., 1997, 88 Part 1, No. 4, pp. 465-475.
R	<i>Modelling the fused panel for a numerical simulation of drape</i> , Simona Jevsnik et al., Fibers & Textiles in Eastern Europe, January/March 2004, Vol. 12, No. 1, pages 47-52.

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	A	2003/0063245	Bowley et al.			
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	E	2003/0155151	Hermanns et al.			
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	I	4,362,903	Eichelberger et al.			
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R	<i>The dependence of fabric drape on bending and shear stiffness</i> , G.E. Cusick, J. Textile Institute 36, 11, 1965, pp. T597-T-607.

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	B	6,710,760	3/2004	Johnson et al.			
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	G	2003/0169221	9/2003	Stephenson et al.			
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	Q	<i>Liquid crystal dispersions</i> , Paul S. Drzaic, World Scientific, Series on Liquid Crystals, Vol. 1, pp. xi-xv, 1995.
	R	<i>6.3: Plastic VGA reflective cholesteric LCDs with dynamic drive</i> , G.M. Podojil et al., SID proceedings, 1998, pp. 51-54.

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	B	6,655,788	12/2003	Freeman			
	C	6,224,964	5/2001	Kawai et al.			
	D	6,268,839	7/2001	Yang et al.			
	E	2002/0030776	3/2002	Khan et al.			
	F	6,452,590	9/2002	Awamoto et al.			
	G	6,628,256	9/2003	Nishimura			
	H	2001/0015712	8/2001	Hashimoto			
	I	2003/0184569	10/2003	Koga et al.			
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R	<i>Black and white photo-addressable electronic paper using encapsulated cholesteric liquid crystal and organic photoconductor</i> , T. Kakinuma et al., IDW 2002, pp. 1345-1348.

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	A	6,268,841	7/2001	Cairns et al.			
	B	2003/0011549	1/2003	Murahashi et al.			
	C	5,172,108	12/1992	Wakabayashi et al.			
	D	2003/0031845	2/2003	Umeya et al.			
	E	6,864,435	3/2005	Hermanns et al.			
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	G	2005/0162606	12/2004	Doane et al.			
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	I	2005/0001797	2/2004	Miller, IV et al.			
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R	Holographic polymer-dispersed liquid crystals (H-PDLCs), T.J. Bunning et al., Annu. Rev. Mater. Sci 2000, 30:83-115, pp. 83-115.
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N	<i>Multiple color high resolution reflective cholesteric liquid crystal display</i> , D. Davis et al., Proc IDRC (242) 1997.
P	<i>Full color (4096 Colors) reflective cholesteric crystal display</i> , X. Huang et al., Proceedings of Asia Display 98, pp. 883-886 (1998).

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M	Jing-Jou Tang et al., <i>A 30-V Row/Column Driver for PSCT LCD Using High-Voltage BiMOS Process</i> , Online Article, dated 1999.
N	http://www.us.semiconductors.philips.com/pip/PCF8578.html , LCD/row/column driver for dot matrix graphic displays, printed July 8, 2003, pp. 1-3.
P	40CH Segment/Driver for Dot Matrix LCD, KS0065B, Samsung Electronics, 12 pages.

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M	Doane, J. William and Khan, Asad; <u>Cholesteric Liquid Crystals for Flexible Displays</u> , in <i>Flexible Flat Panel Displays</i> , Ed. G. Crawford) John Wiley & Sons, England, Chapter 17 (2005) pgs. 331-354
N	Doane, J. William, " <u>Polymer Dispersed Liquid Crystal Displays</u> ", in <i>Liquid Crystals: Applications & Uses</i> , Ed. Birendra Bahadur (World Scientific Pub. 1990), Chapter 14, pgs 361-395
P	Luo, F.C., " <u>Active Matrix LC Displays</u> ", in <i>Liquid Crystals: Applications & Uses</i> , (ed. B. Bahadur), World Scientific, Singapore, Chapter 15, pgs. 397-436.
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